MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Bill no 8th & 9th SBR 259/28-2-15 Voucher no 01W44-00001220 1201.

M. A. R. 57 (Rule 116)

Measurement Book No. B

Serial No. BR 957/28-2-2015

Name of Work Improvements to Channel Footpath 14th Cross Road 340314

From To

Name of Contractor or nature of Agency Rahman Nagara in Bagalagunte W.W.I.4.

Date of commencement of work H.C. Siddalingaiah, Draftsman Grade II, PWD Mandya City

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	Roots with Shearwaths by means of wood & iron wedges & hammer thro upto 2nos each or an average thro upto 2nos each or an average thro upto 2nos each or an average

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
3	Providing and laying in position Plain C.C. (1:2:4) using 20 mm nominal size graded stone aggregate 0.085 cum per sqm as per direction of Engineer-in-charge including curing complete.						
						19.19 Cum	80816
				@ 42	11.38	Sqm	
4	Providing and laying in position P.C.C. (1:3:6) using 40 mm nominal size graded stone aggregate 0.085 cum per sqm as per direction of Engineer-in-charge including curing complete.						

M. A. R. 57 (Rule 116)
Measurement Book

No. B 340315

rial No. .....

me of Work ..... From..... To.....

me of Contractor of nature of Agency .....

te of commencement of work .....

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Providing Cement concrete (1:2:4) using 20 mm nominal size graded stone aggregate 0.085 cum per sqm as per direction of Engineer-in-charge including curing complete.	Column	from	Working	Curing	Cum	
	Bhuvaneshwari Nagar 11th cross Shed No 1	1	30.00	0.45	0.085	1.01	
		1	30.00	0.45	0.085	1.01	
		1	30.00	0.45	0.085	1.01	
		1	30.00	0.45	0.085	1.01	
		1	30.00	0.45	0.085	1.02	
		2	30.00	0.25	0.10	1.20	
		2	30.00	0.25	0.10	1.20	
		2	30.00	0.25	0.10	1.20	
		2	30.00	0.25	0.10	1.20	
		2	30.00	0.26	0.10	~~0.61~~ 1.22	52064
				@ 460	30.00	Sqm	
						11.10 Cum	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5	Refacing Stone Steps with cement plaster in cement 1:3 mortar					87.27 Sqm	
	Qty vide SI No 2	—			@ 20.04/Sqm	56.92/-	
6	Providing granite Step & Sollar complete with 2 fixing in cement mortar 1:6 mixing & fixing cement blocks						
	7.50 m long	1	30.00	0.30	27.00		
		1	30.50	0.90	27.45		
			Lumble	54.12 Sqm	54.45 Sqm		18602/-
				@ 343.44/Sqm			
7	Providing & Casting in Reinforced Concrete Steps with cement mortar 1:2:4 mixing & placing Steps not less than 3.5 kg/Sqm with cement mortar 1:4 mixing & placing Lumbs Sollar Complete Steps						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

340316

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Carried to Pg 248/1965 in Super Sheet Heavy Coll/f making to one Sq						
		2	30.00	0.40	—	24.00	
		2	30.00	0.40	—	24.00	
		2	30.00	0.40	—	24.00	
		2	30.00	0.40	—	24.00	
		2	30.50	0.40	—	24.40	
				0.934.48/Sqm		120.40 Sqm	111302/-
8	Supplying and laying precast reinforced concrete slabs to cullets with coll/f reinforced cement concrete mixing & placing complete with hooks & making holes & fixing in position complete						
		1	30.00	0.90	—	27.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.00	0.90	—	27.00	
		1	26.00	0.50	—	23.40	
		1	4.00	0.50	—	3.60	
		1	6.50	0.50	—	5.72	
		1	3.00	0.50	—	27.00	
		1	20.00	0.90	—	18.00	
		1	5.00	0.50	—	4.50	
			@ 1.00 m Ht			135.42	21672/-
			@ 78.44			60.20	9710/-
						49949.20	

C S/Dy
28/2/15
E.E. (D.D.)

S) Dispatch / Office, Collecting place of dispatching mail
Sanitary Engineering Division by two Peons / day
Chowdeshwari Chowk - 5 no S
Fold Cond
25/2/15

ES
25/2/15

A.E.
28/2/15

M. A. R. 57 (Rule 116)
Measurement Book

No. B

340317

ial No. .....

me of Work ..... From..... To.....

me of Contractor of nature of Agency .....

e of commencement of work .....

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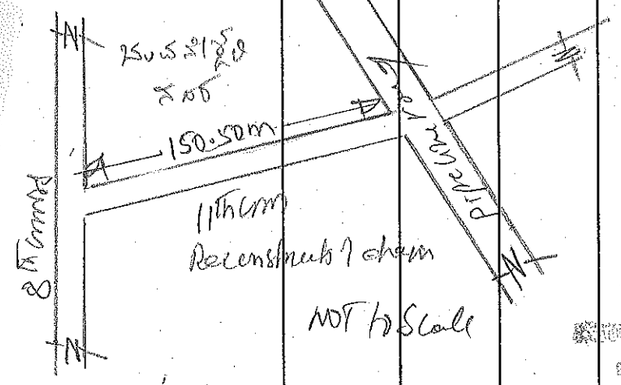
ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8



A.E.
28/2/15

Should unplanned operation
or working cost beyond
after sanctioned estimate
sanction shall be obtained

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Audited and admitted Rs. 499449=00 Passed by Chief Engineer Rs. 464518=00 By adjustment Rs. 34931=00 Accounts Superintendent Exe. Engineer AEE/ Deputy Chief Engineer						

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M. A. R. 57 (Rule 116)
Measurement Book

No. B 340318

Serial No. .....
Name of Work Re-Asphalting Cmt roads & Relmthn & chaining at From ..... to .....
Name of Contractor of nature of Agency Carlotter bay-cut nr W.No 44.
Date of commencement of work ..... Revised Mwanje Chem Road B-1.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1	Earth work Excavation in foundations by manual means in ordinary soil including all lifts, leads and all other charges complete as per specifications and drawings Plot No 340378, 340379 & 340380 A				0.60 M/Dp	533 Cum	35740
2	Scarifying existing stone metal layer up to 75mm thickness with necessary tools including breaking up existing surface, removing and stacking of the serviceable materials and stacking of the unserviceable material at a lead of 100m and disposal of the rejected aggregates with all lifts, leads and charges complete as per specifications and drawings						